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Substitute for Form 1449/A/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> (use as many sheets as necessary)				Complete if Known	
				Application No.	10/672,144
				Filing Date	09/26/2003
				First Named Inventor	Tamarkin et al.
				Group Art Unit	1635
				Examiner Name	ANGELL, Jon E.
Sheet	1	of	8	Attorney Docket Number	CYT-0027 (formerly 01994-0027)

## U.S. PATENT DOCUMENTS

Examiner Initials	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number <sup>2</sup>	Kind Code <sup>3</sup> (if known)			
	1	4,710,378		Ohtomo et al.	12/01/1987	
	2	5,169,754	A	Siiman et al.	12/08/1992	
	3	5,242,828	A	Bergstrom et al.	09/07/1993	
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	5	5,264,221	A	Tagawa et al.	11/23/1993	
	6	5,294,369	A	Shigekawa et al.	03/15/1994	
	7	5,376,556	A	Tarcha et al.	12/27/1994	
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	24	6,869,932		Veronese et al.	03/22/2005	

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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible.

<sup>6</sup>Applicant's name, a check mark, and a PTO filing number, if applicable, must be attached.

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Approved for use through 10/31/2002 OMB 0651-0031

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		Number <sup>2</sup>	Kind Code <sup>3</sup> (if known)			
	25	7,387,900	Be	Tamarkin et al.	06/17/2008	
	26	2001/0055581	A1	Tamarkin et al.	12/27/2001	
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	29	2004/0029794	A1	Veronese et al.	02/12/2004	
	30	2005/0003431	A1	Wucherpfennig et al.	01/06/2005	
	31	2007/0160572	A1	Tamarkin et al.	07/12/2007	

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**FOREIGN PATENT DOCUMENTS**

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		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
	32	AU	757357		CytImmune Sciences, Inc.	03/04/2004		
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	35	CA	2,158,475		CytImmune Sciences, Inc.	03/18/1994		
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<sup>6</sup>Applicant's telephone number, e-mail address, and fax number, if any.

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**OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>6</sup>
	48	<b>Author:</b> BORREBAECK et al. <b>Title:</b> Human Monoclonal Antibodies Produced by Primary in Vitro Immunization of Peripheral Blood Lymphocytes <b>Publ:</b> Proceedings of the National Academy of Science USA <b>Vol/Iss:</b> 85 <b>Pages:</b> 3995-3999 <b>Date:</b> 06/01/1988	
	49	<b>Author:</b> BRUST et al. <b>Title:</b> Novel Gold-Dithiol Nano-Networks with Non-Metallic Electronic Properties <b>Publ:</b> Advanced Materials <b>Vol/Iss:</b> 7 (9) <b>Pages:</b> 795-797 <b>Date:</b> 01/01/1995	
	50	<b>Author:</b> CIESIOLKA et al. <b>Title:</b> An 8- to 10-fold Enhancement in Sensitivity for Quantitation of Proteins by Modified Application of Colloidal Gold <b>Publ:</b> Analytical Biochemistry <b>Vol/Iss:</b> 168 (2) <b>Pages:</b> 280-283 <b>Date:</b> 02/01/1988	
	51	<b>Author:</b> DE BRABANDER et al. <b>Title:</b> Probing Microtubule-Dependent Intracellular Motility with Nanometre Particle Video Ultramicroscopy (nanovid ultramicroscopy) (Abstract Only - Applicants do not have complete copy) <b>Publ:</b> Cytobios <b>Vol/Iss:</b> 43 <b>Pages:</b> 273-283 <b>Date:</b> 01/01/1985	
	52	<b>Author:</b> DENG et al. <b>Title:</b> Self-Assembled Monolayers of Alkanethiolates Presenting Tri(propylene sulfoxide) Groups Resist the Adsorption of Protein <b>Publ:</b> Journal of the American Chemical Society <b>Vol/Iss:</b> 118 (19) <b>Pages:</b> 5136-5137 <b>Date:</b> 05/15/1996	
	53	<b>Author:</b> ELLIOTT et al. <b>Title:</b> Analysis of Colloidal Gold Probes by Isoelectric Focusing in Agarose Gels <b>Publ:</b> Analytical Biochemistry <b>Vol/Iss:</b> 186 (1) <b>Pages:</b> 53-59 <b>Date:</b> 04/01/1990	
	54	<b>Author:</b> EPO Searching Authority <b>Title:</b> Search Report EPO - Application No: 02729092.3 <b>Publ:</b> EPO Search Report <b>Vol/Iss:</b> <b>Pages:</b> 1-6 <b>Date:</b> 07/13/2009	

Examiner Signature	Date Considered
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<sup>6</sup>Applicant is to enter appropriate kind of document in English in the designated column, if applicable.

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	55	<b>Author:</b> GRAINGER et al. <b>Title:</b> Polymeric Monolayers on Solid Substrates by Spontaneous Adsorption from Solution <b>Publ:</b> American Chemical Society - Abstracts of Papers <b>Vol/Iss:</b> Part 1 <b>Pages:</b> Paragraph 074 <b>Date:</b> 08/20/1995	
	56	<b>Author:</b> GREF et al. <b>Title:</b> The Controlled Intravenous Delivery of Drugs using PEG-Coated Sterically Stabilized Nanospheres <b>Publ:</b> Advanced Drug Delivery Reviews <b>Vol/Iss:</b> 16 <b>Pages:</b> 215-233 <b>Date:</b> 01/01/1995	
	57	<b>Author:</b> KIMBALL <b>Title:</b> Chapter 7 - B Lymphocytes <b>Publ:</b> Introduction to Immunology <b>Vol/Iss:</b> <b>Pages:</b> 184-190 <b>Date:</b> 01/01/1990	
	58	<b>Author:</b> KONING, et al. <b>Title:</b> Selective Transfer of a Lipophilic Prodrug of 5-Fluorodeoxyuridine from Immunoliposomes to Colon Cancer Cells <b>Publ:</b> Biochimica et Biophysica Acta <b>Vol/Iss:</b> 1420 <b>Pages:</b> 153-167 <b>Date:</b> 06/02/1999	
	59	<b>Author:</b> LANG et al. <b>Title:</b> A New Class of Thiolipids for the Attachment of Lipid Bilayers on Gold Surfaces <b>Publ:</b> Langmuir <b>Vol/Iss:</b> 10 (1) <b>Pages:</b> 197-210 <b>Date:</b> 01/01/1994	
	60	<b>Author:</b> LEMMON et al. <b>Title:</b> Preparation and Characterization of Nanocomposites of Poly(ethylene oxide) with Layered Solids <b>Publ:</b> New Techniques and Approaches <b>Vol/Iss:</b> Chapter 5 <b>Pages:</b> 43-54 <b>Date:</b> 01/01/1995	
	61	<b>Author:</b> LEUVERING et al. <b>Title:</b> A Sol Particle Agglutination Assay for Human Chorionic Gonadotrophin <b>Publ:</b> Journal of Immunological Methods <b>Vol/Iss:</b> 45 (2) <b>Pages:</b> 183-194 <b>Date:</b> 01/01/1981	

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	62	<b>Author:</b> LEZZI et al. <b>Title:</b> Chelating Resins Supporting Dithiocarbamate and Methylthiourea Groups in Adsorption of Heavy Metal Ions <b>Publ:</b> Journal of Applied Polymer Science <b>Vol/Iss:</b> 54 (7) <b>Pages:</b> 889-897 <b>Date:</b> 11/14/1994	
	63	<b>Author:</b> LEZZI et al. <b>Title:</b> Synthesis of Thiol Chelating Resins and Their Adsorption Properties toward Heavy Metal Ions <b>Publ:</b> Journal of Polymer Science <b>Vol/Iss:</b> 32 <b>Pages:</b> 1877-1883 <b>Date:</b> 01/01/1994	
	64	<b>Author:</b> LI et al. <b>Title:</b> Plasma Protein Interactions with Copolymer-Stabilized Colloids <b>Publ:</b> Dissertation Abstracts International <b>Vol/Iss:</b> 54 (7) <b>Pages:</b> 3735-B <b>Date:</b> 01/01/1994	
	65	<b>Author:</b> MATHIAS et al. <b>Title:</b> Sulfur-Substituted Polyoxyethylenes Sequential Ether-Thioether Copolymers <b>Publ:</b> Crown Ethers and Phase Transfer Catalysis in Polymer Science <b>Vol/Iss:</b> <b>Pages:</b> 359-370 <b>Date:</b> 01/01/1984	
	66	<b>Author:</b> MRKSICH et al. <b>Title:</b> Surface Plasmon Resonance Permits <i>in Situ</i> Measurement of Protein Adsorption on Self-Assembled Monolayers of Alkanethiolates on Gold <b>Publ:</b> Langmuir <b>Vol/Iss:</b> 11 <b>Pages:</b> 4383-4385 <b>Date:</b> 01/01/1995	
	67	<b>Author:</b> NAKASHIMA et al. <b>Title:</b> Electrochemical Characterization of an Assembled Monolayer of $\alpha$ -Methoxy- $\omega$ -mercapto-poly(ethylene glycol) on Gold and Complex Formation of the Monolayer with $\alpha$ -Cyclodextrin <b>Publ:</b> Chemistry Letters <b>Vol/Iss:</b> <b>Pages:</b> 731-732 <b>Date:</b> 01/01/1996	
	68	<b>Author:</b> NIWA et al. <b>Title:</b> Two-Dimensional Array of Poly(methacrylic acid) Brushes on Gold Substrates. Interaction with Ferrocen-Terminated Poly(oxyethylene)s <b>Publ:</b> Macromolecules <b>Vol/Iss:</b> 28 (23) <b>Pages:</b> 7770-7774 <b>Date:</b> 11/06/1995	

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<sup>6</sup>Applicable to those documents which are not in the English language.

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	69	<b>Author:</b> OTSUKA et al. <b>Title:</b> Quantitative and Reversible Lectin-Induced Association of Gold Nanoparticles Modified with α-Lactosyl-ω-mercapto-poly(ethylene glycol) <b>Publ:</b> Journal of the American Chemical Society <b>Vol/Iss:</b> 123 <b>Pages:</b> 8226-8230 <b>Date:</b> 02/20/2001	
	70	<b>Author:</b> PACIOTTI et al. <b>Title:</b> (XP-001537146) #3858 - Comparison of the Toxicity and Pharmacokinetics of Neat and Colloidal Gold Bound TNF <b>Publ:</b> Proceedings of the American Association for Cancer Research <b>Vol/Iss:</b> 40 <b>Pages:</b> 585 <b>Date:</b> 03/01/1999	
	71	<b>Author:</b> PACIOTTI et al. <b>Title:</b> (XP-001537149) #1048 - The Use of Colloidal Gold in Cytokine Immunotherapy <b>Publ:</b> Proceedings of the American Association for Cancer Research <b>Vol/Iss:</b> 39 <b>Pages:</b> 153 <b>Date:</b> 03/01/1998	
	72	<b>Author:</b> PRAKKEN et al. <b>Title:</b> Artificial Antigen-Presenting Cells as a Tool to Exploit the Immune 'Synapse' <b>Publ:</b> Nature Medicine <b>Vol/Iss:</b> 6 (12) <b>Pages:</b> 1406-1410 <b>Date:</b> 12/01/2000	
	73	<b>Author:</b> PRIME et al. <b>Title:</b> Adsorption of Proteins onto Surfaces Containing End-Attached Oligo(ethylene oxide): A Model System Using Self-Assembled Monolayers <b>Publ:</b> Journal of the American Chemical Society <b>Vol/Iss:</b> 115 <b>Pages:</b> 10714-10721 <b>Date:</b> 01/01/1993	
	74	<b>Author:</b> RABOLT, J.F. <b>Title:</b> Design and Construction of Two Component Heterogenous Polymer Surfaces by Self Assembly <b>Publ:</b> Polymer Preprints <b>Vol/Iss:</b> 36 (1) <b>Pages:</b> 84 <b>Date:</b> 04/01/1995	
	75	<b>Author:</b> USPTO Examiner - WELTER, Rachel <b>Title:</b> USPTO Office Action - cited in 11/046,204 <b>Publ:</b> USPTO Office Action <b>Vol/Iss:</b> <b>Pages:</b> 1-20 <b>Date:</b> 10/16/2008	

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<sup>6</sup>Applicable if in paper form and made available in English to the public. Translations are attached.

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Receipt date: 05/18/2010

10672144 PTO/SB/08B (08-09) 1035  
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	76	<b>Author:</b> USPTO Examiner RIDER, Lance W. <b>Title:</b> USPTO Office Action - cited in 11/516,175 <b>Publ:</b> USPTO Office Action <b>Vol/Iss:</b> <b>Pages:</b> 1-9 <b>Date:</b> 06/05/2009	
	77	<b>Author:</b> VAN RENSEN et al. <b>Title:</b> Liposomes with Incorporated MHC Class II/Peptide Complexes as Antigen Presenting Vesicles for Specific T Cell Activation <b>Publ:</b> Pharmaceutical Research <b>Vol/Iss:</b> 16 (2) <b>Pages:</b> 198-204 <b>Date:</b> 01/01/1999	
	78	<b>Author:</b> VIDAL et al. <b>Title:</b> Steric Stabilization of Polystyrene Colloids Using Thiol-ended Polyethylene Oxide <b>Publ:</b> Polymers for Advanced Technologies <b>Vol/Iss:</b> 6 <b>Pages:</b> 473-479 <b>Date:</b> 11/15/1994	
	79	<b>Author:</b> WALDEN et al. <b>Title:</b> Induction of Regulatory T-lymphocyte Responses by Liposomes Carrying Major Histocompatibility Complex Molecules and Foreign Antigen <b>Publ:</b> Nature <b>Vol/Iss:</b> 315 <b>Pages:</b> 327-329 <b>Date:</b> 05/23/1985	

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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent document, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible.

<sup>6</sup>Applicant is to place a check mark here if English language translation is attached

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